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a great deal of information about the more interesting species, enlivened by bits of personal observation on the Florida reefs and off the California coast. Every now and then the author remembers that the book was also intended for a text-book, and injects accounts of the external or internal anatomy of the group or species under discussion with references to accompanying figures. There is constant evidence either of careless throwing together of notes or of a very poor literary handling of material. On page 81 the reader has been hearing about *Lingula* for nearly two pages, when suddenly in the very midst of a paragraph he takes a flying leap into a Sikh rebellion in India and is put to flight by a horde of land leeches which drop from the trees. On page 213, the author, speaking of butterflies, refers to a figure of the head of a moth; moreover the figure shows the pollinia of an orchid attached to the moth's eyes, and the reader is allowed to assume that they are a structural part of the head.

The book has decided merit as a reference book or a supplementary reader for a class in nature study. If the author had not coquetted with the text-book idea, and had arranged his material with more care, the book could have been greatly improved. The illustrations are excellent.

R. H.

**Notes.**—*Additional Records for New England Crustacea.* Since the publication of Miss Rathbun's list of the New England Crustacea (*Occasional Papers Boston Soc. Nat. Hist.*, vol. 7, no. 5, July, 1905) the writer has gone over the study series of the Society's collection and the more recent acquisitions. During this work notes were made when the specimens found added something to the records published in that list, either in the way of localities, extension of range, or the animals with which the crustacean was associated either as a parasite or in a symbiotic relation. These records follow:—

*Uca minax* (LeConte).—Above Fall River, on the Taunton River, were found all three species of *Uca*; on sandy flats on the outer river bank were found *U. pugnax* (Smith) common, and *U. pugilator* (Bosc.) a few. In Thatch Pond, a somewhat protected area, were found *U. pugnax*, a few, and *U. minax* (LeConte) very plentifully.

*Sesarma reticulatum* (Say).—A single specimen of a male from Bristol, R. I., and several specimens from Wood's Hole, Mass.

*Pinnotheres maculatus* Say.—Specimens from gills of *Modiolus modiolus* Linné, Vineyard Sound.

*Pagurus pollicaris* Say.—A single specimen from Beverly Bridge, Mass., collected by J. H. Emerton, gives a northward extension to the range of this species.

*Cirolana polita* (Stimpson).—Specimens from Ipswich, Mass.

*Æga psora* (Linné).—Single specimens from Head Harbor, Me., Matinicus Island, Me., and off Thatcher's Island, Mass.

*Nerocila munda* Harger.—Specimens from fins of file fish, Buzzards Bay, Mass.

*Chiridotea cæca* (Say).—Eastport, Me.

*Asellus communis* Say.—Salem (J. S. Kingsley, coll.) and Boston, Mass. (S. Henshaw, coll.).

*Tryphosa pinguis* (Boeck).—Eastport, Me., (A. S. Packard, coll.).

*Ampelisca macrocephala* Lilljeborg.—Specimens from Grand Manan give a more northern record. There are also specimens from No Man's Land, Mass. (A. Hyatt, coll.).

*Ampelisca compressa* Holmes.—Also from No Man's Land, Mass.

*Byblis gaimardii* (Kröyer).—Eastport, Me.

*Haploöps robusta* G. O. Sars.—Massachusetts (H. B. Storer, coll.).

*Acanthazone cuspidata* (Lepechin).—Eastport, Me., and off Cape Ann, Mass., 25 fathoms.

*Lafystius sturionis* Kröyer.—Cape Ann, Mass., on cod.

*Pontogeneia inermis* (Kröyer).—Eastport, Me.

*Dexamine thea* Boeck.—Beverly Harbor, Mass., (J. H. Emerton, coll.).

*Gammarus annulatus* Smith.—Noank, Conn.

*Mæra danæ* (Stimpson).—Eastport, Me., and off Cape Ann, Mass.

*Ischyrocercus anguipes* Kröyer.—Eastport, Me., and Marblehead Neck, Mass., (J. H. Emerton coll.).

*Erichthonius rubricornis* (Stimpson).—Eastport, Me., and off Cape Ann, Mass.

*Dulichia porrecta* (Bate).—Eastport, Me.

*Ægina longicornis spinossima* Stimpson.—Salem, Mass.

*Caprella linearis* (Linné).—Annisquam, Mass.

*Lepas anserifera* Linné.—Portland, Me., from vessel.

*Lepas fascicularis* Ellis and Solander.—Eastport and Pemaquid, Me., Ipswich Bay and Lynn, Mass.

*Lernæa branchialis* Linné.—Annisquam, Mass.

*Eubbranchipus vernalis* (Verrill).—Cohasset, Mass.

JOSEPH A. CUSHMAN.